



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2015_BJMCS_18354
Title of the Manuscript:	Finding Remainder on Dividing Numbers
Type of the Article	Original research papers

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
- Again as before, the article is elementary. - In Abstract, there are things to be fixed. Please refer to the attached pdf file for details. - In the first sentence of 2.1 (Basic Properties of Congruence), the highlighted text is grammatically and mathematically incorrect. To fix this, simply delete this sentence and the following one (namely the first two lines). Then fix Definition 2.1: replace "If n divides ..." by "if n divides ...". The result can be generalized and stated uniformly for all prime numbers p not equal to 2 or 5. Please see attached pdf file for details.	- The article is to generalization. - Now, we refer to the attached pdf file. - Now, we changed the sentence above. - Yes, we generalized and stated uniformly for all prime numbers p not equal to 2 or 5.